Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-5 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	0	0	0	0%
St. Louis County	0	1	1	0%
Kansas City	0	0	0	0%
Springfield/Greene	1	0	-1	0%
Region(excluding Metropolitan areas)				
Northwestern	0	1	1	100%
Central	2	0	-2	0%
Southeastern	0	0	0	0%
Southwestern	1	0	-1	0%
Eastern	1	0	-1	0%
Institutionalized Patients*	0	0	0	0%
TOTAL**	5	2	-3	50%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-8 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	0	0	0	0%
St. Louis County	1	1	0	0%
Kansas City	2	1	-1	0%
Springfield/Greene	1	0	-1	0%
Region(excluding Metropolitan areas)				
Northwestern	0	2	2	50%
Central	3	0	-3	0%
Southeastern	0	0	0	0%
Southwestern	3	0	-3	0%
Eastern	1	0	-1	0%
Institutionalized Patients*	0	0	0	0%
TOTAL**	11	4	-7	25%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-13 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	2	1	-1	0%
St. Louis County	1	4	3	0%
Kansas City	2	3	1	0%
Springfield/Greene	2	1	-1	0%
Region(excluding Metropolitan areas)	 		 	
Northwestern	0	4	4	25%
Central	3	3	0	0%
Southeastern	0	1	1	100%
Southwestern	3	0	-3	0%
Eastern	2	0	-2	0%
Institutionalized Patients*	0	0	0	0%
TOTAL**	15	17	2	12%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-21 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	5	2	-3	0%
St. Louis County	1	6	5	0%
Kansas City	3	7	4	14%
Springfield/Greene	2	2	0	0%
Region(excluding Metropolitan areas)	i L I I			
Northwestern	0	5	5	40%
Central	4	3	-1	0%
Southeastern	0	1	1	100%
Southwestern	3	0	-3	0%
Eastern	5	1	-4	0%
Institutionalized Patients*	0	0	0	0%
TOTAL**	23	27	4	15%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-26 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	5	2	-3	0%
St. Louis County	1	8	7	0%
Kansas City	7	8	1	13%
Springfield/Greene	3	2	-1	0%
Region(excluding Metropolitan areas)	 		 	
Northwestern	1	6	5	33%
Central	4	3	-1	0%
Southeastern	1	1	0	100%
Southwestern	3	0	-3	0%
Eastern	6	1	-5	0%
Institutionalized Patients*	2	0	-2	0%
TOTAL**	33	31	-2	13%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-30 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	5	2	-3	0%
St. Louis County	1	10	9	0%
Kansas City	8	8	0	13%
Springfield/Greene	3	2	-1	0%
Region(excluding Metropolitan areas)	 			
Northwestern	1	7	6	29%
Central	4	3	-1	0%
Southeastern	2	1	-1	100%
Southwestern	3	0	-3	0%
Eastern	6	1	-5	0%
Institutionalized Patients*	2	0	-2	0%
TOTAL**	35	34	-1	12%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-39 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	11	4	-7	0%
St. Louis County	7	21	14	0%
Kansas City	18	16	-2	13%
Springfield/Greene	6	4	-2	0%
Region(excluding Metropolitan areas)	 		 	
Northwestern	4	14	10	29%
Central	8	7	-1	0%
Southeastern	4	2	-2	100%
Southwestern	7	1	-6	0%
Eastern	15	3	-12	0%
Institutionalized Patients*	4	0	-4	0%
TOTAL**	84	72	-12	11%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases #REF! 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2020 to 2021	Percent of 2021 Cases that were Preventable
St. Louis City	17	6	-11	0%
St. Louis County	14	33	19	0%
Kansas City	29	25	-4	16%
Springfield/Greene	9	6	-3	0%
Region(excluding Metropolitan areas)				
Northwestern	10	21	11	29%
Central	12	11	-1	0%
Southeastern	6	3	-3	100%
Southwestern	11	2	-9	0%
Eastern	25	5	-20	0%
Institutionalized Patients*	6	0	-6	0%
TOTAL**	139	112	-27	12%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.

Reported Number of Tuberculosis Disease Cases for MMWR Weeks 1-52 2020 versus 2021

Geographic Area	Number of Counted Cases: 2020	Number of Counted Cases: 2021	Differences in Number of Counted Cases: 2021 to 2022	Percent of 2022 Cases that were Preventable
St. Louis City	10	8	-2	0%
St. Louis County	15	20	5	0%
Kansas City	13	10	-3	20%
Springfield/Greene	3	3	0	0%
Region(excluding Metropolitan areas)				
Northwestern	7	12	5	17%
Central	4	10	6	10%
Southeastern	4	4	0	50%
Southwestern	5	7	2	0%
Eastern	10	3	-7	0%
Institutionalized Patients*	2	1	-1	0%
TOTAL**	73	78	5	9%

^{*}Institutionalized patients are those individuals who are incarcerated in federal or state prisons. Provisional Data from the WebSurv System Subject to Change

^{**} The total percent of preventable cases is derived by dividing the total number (not percentage) of preventable cases by the total number of 2021 counted cases.